

Freeform Search

Database:	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins
Term:	L41 and ((acryloyl adj terminated) or (methacryloyl adj terminated))
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DATE: Monday, October 25, 2004
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<i>DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<u>L43</u>	L41 and ((acryloyl adj terminated) or (methacryloyl adj terminated))	1	<u>L43</u>
<u>L42</u>	L41 and ((acryloyl adj terminated) or (metharyloyl adj terminated))	0	<u>L42</u>
<u>L41</u>	L38 and reactive	535	<u>L41</u>
<u>L40</u>	L39 and ((acryloyl adj terminated) or (methacryloyl adj terminated))	1	<u>L40</u>
<u>L39</u>	L38 and ((acrylic adj acid) or (methacrylic adj acid))	427	<u>L39</u>
<u>L38</u>	Polyolefin and (hydroxyl adj functional)	736	<u>L38</u>
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<u>L33</u>	L32 and (transesterification or esterification)	3	<u>L33</u>
<u>L32</u>	L31 and ((acrylic adj acid) or (methacrylic adj acid))	9	<u>L32</u>
<u>L31</u>	L30 and (hydroxyl adj functional)	12	<u>L31</u>
<u>L30</u>	(polyolefin adj derivative) or (polyethylene adj derivative) or (polypropylene adj derivative)	871	<u>L30</u>

<u>L29</u>	AU-9739912-\$.did.	1	<u>L29</u>
<u>L28</u>	5856611	4	<u>L28</u>
<u>L27</u>	L26 and ((acryloyl adj terminal) or (methacryloyl adj terminal) or (acryloyl adj terminal adj group))	1	<u>L27</u>
<u>L26</u>	(polyolefin adj macromonomer) or (polyethylene adj macromonomer) or (polypropylene adj macromonomer)	28	<u>L26</u>
<u>L25</u>	JP-06329720-\$.did.	2	<u>L25</u>
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<u>L23</u>	JP-08176354-\$.did.	2	<u>L23</u>
<u>L22</u>	JP-080176354-\$.did.	0	<u>L22</u>
<u>L21</u>	L20 and L15	0	<u>L21</u>
<u>L20</u>	(Kaneko-H.in.) or (Kaneko-H-\$.in.)	415	<u>L20</u>
<u>L19</u>	(kaneko, Hideyuki.in.) or (kojoh, Shi-ichi.in.)	102626	<u>L19</u>
<u>L18</u>	L15 and ((coordination adj polymerization adj catalyst) or (metallocene adj catalyst) or metallocene)	1	<u>L18</u>
<u>L17</u>	L16 and ((molecular adj weighjt adj distribution) or (Mw/Mn))	3	<u>L17</u>
<u>L16</u>	L15 and graft\$3	19	<u>L16</u>
<u>L15</u>	L3 and (acryloyl or methacryloyl)	25	<u>L15</u>
<u>L14</u>	L13 and converting	7	<u>L14</u>
<u>L13</u>	L12 and L3	54	<u>L13</u>
<u>L12</u>	L8 and (acryloyl or methacryloyl or amide or ether or carbamate or carboxylate)	7403	<u>L12</u>
<u>L11</u>	L10 and L3	0	<u>L11</u>
<u>L10</u>	L9 and (acryloyl or methacryloyl or amide or ether ot carbamate or carboxylate)	36	<u>L10</u>
<u>L9</u>	L8 and (linkage adj group)	38	<u>L9</u>
<u>L8</u>	L1 and grafted	11755	<u>L8</u>
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<u>L5</u>	L4 and (converting and acryloyl)	0	<u>L5</u>
<u>L4</u>	L1 and (hydroxyl adj terminal adj group)	80	<u>L4</u>
<u>L3</u>	L2 and ((terminal adj unsaturated adj group) or (terminal adj unsaturated adj bond) or (terminal adj vinyl adj group) or (terminal adj vinylidene adj group))	332	<u>L3</u>
<u>L2</u>	L1 and ((acryloyl adj terminal adj group) or (acryloyl agj terminal) or (methacryloyl adj terminal))	17817	<u>L2</u>
<u>L1</u>	polyolefin	186681	<u>L1</u>

END OF SEARCH HISTORY

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1. Document ID: US 20010053838 A1

Using default format because multiple data bases are involved.

L43: Entry 1 of 1

File: PGPB

Dec 20, 2001

PGPUB-DOCUMENT-NUMBER: 20010053838

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20010053838 A1

TITLE: Terminal olefin functionalized macromonomers

PUBLICATION-DATE: December 20, 2001

INVENTOR-INFORMATION:

NAME _____

CITY

STATE

COUNTRY

RULE-47

Quirk, Roderic P.

Akron

OH

US

Schwindeman, James A.

Lincolnton

NC

US

Letchford, Robert J.

Cherryville

NC

US

Engel, John Francis

Belmont

NC

US

US-CL-CURRENT: 526/335

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Drawings
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Terms	Documents
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